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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

COUNTRY	Hungary	REPORT	<input type="text"/>	25X1
SUBJECT	Power Station at Inota	DATE DISTR.	8 December 1953	
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25X1*

1. The power station at Inota (P48/D89), one of the largest in Hungary, has three turbo-generators with a daily output of 900,000 KW-hours. The annual capacity of output is in the region of 120 million KW-hours.
2. The power station requires about 100 carloads of coal per day. This coal arrives via a branch line from the railroad station at Szekesfehervar. At the power station are coal storage depots capable of accommodating 260 carloads of coal. Dust is removed from the coal at the power station before it is burned.
3. The station supplies power to the various industries in the neighborhood of Szekesfehervar including the aluminum works and the aircraft factory.
4. Antiaircraft defense of the power station is provided by the antiaircraft command at Szekesfehervar which has one regiment of antiaircraft artillery and one regiment of fighter aircraft stationed in that city.

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC						
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25 YEAR RE-REVIEW